

**AMENDMENTS TO THE CLAIMS**

1. (Cancelled)
2. (Previously Presented) An image outputting system, comprising:  
an image outputting apparatus including:
  - a reading device which reads an image;
  - a printing device which prints the image;
  - a network connecting device connectable to an external device via a network;
  - a temperature measuring device which measures temperature in proximity to the printing device; and
  - a correcting device which corrects printing color, based on printing color correcting information of printing paper characteristics and the measured temperature; and
  - a network server connected to the network for controlling the printing device by sending the printing color correcting information to the image outputting apparatus via the network.
3. (Previously Presented) The image outputting system according to claim 2, wherein the image outputting apparatus sends to the network server via the network, data of the measured temperature, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.
4. (Previously Presented) The image outputting system according to claim 2, further comprising:
  - a temperature measuring device which measures the temperature in proximity to the printing device; and
  - the correcting device corrects printing color based on the history of the measured temperature.

5. (Previously Presented) The image outputting system according to claim 4, wherein the image outputting apparatus sends to the network server via the network, data of the measured temperature, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

6. (Currently Amended) An image outputting system comprising:  
an image outputting apparatus including:

- a reading device which reads an image;
- a printing device which prints the image;
- a network connecting device connectable to an external device via a network;
- a humidity measuring device which measures humidity in proximity to the printing device; and

- a correcting device which corrects print color, based on printing color correcting information and the measured humidity, wherein the printing device prints the image with the corrected print color; and

- a network server connected to the network for controlling the printing device by sending the printing color correcting information to the image outputting apparatus via the network.

7. (Previously Presented) The image outputting system according to claim 6, wherein the image outputting apparatus sends to the network server via the network, data of the measured humidity, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

8. (Previously Presented) The image outputting system according to claim 6, further comprising:

- a humidity measuring device which measures humidity in proximity to the printing device; and

- the correcting device corrects printing color based on a history of the measured humidity.

9. (Previously Presented) The image outputting system according to claim 8, wherein the image outputting apparatus sends to the network server via the network, data of the measured humidity, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

10. (Previously Presented) An image outputting system comprising:  
an image outputting apparatus including:  
    a reading device which reads an image;  
    a printing device which prints the image;  
    a network connecting device connectable to an external device via a network; and  
    a printing paper to be fed to the printing device;  
a paper information detecting device which reads printing characteristics information of the printing paper; and  
a correcting device which corrects print color, based on printing color correcting information of the read printing characteristics information of the printing paper;  
a network server connected to the network for controlling the printing device by sending the printing color correcting information to the image outputting apparatus via the network.

11. (Previously Presented) The image outputting system according to claim 10, wherein the image outputting apparatus sends to the network server via the network, data of the printing characteristic information of the printing paper, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

12. (Previously Presented) The image outputting apparatus according to claim 2, wherein the image is a photographic image or characters from a handwritten document.

13. (Previously Presented) The image outputting apparatus according to claim 6, wherein the image is a photographic image or characters from a handwritten document.

14. (Previously Presented) The image outputting apparatus according to claim 10, wherein the image is a photographic image or characters from a handwritten document.

15. (Previously Presented) The image outputting system according to claim 10, further comprising:

a temperature measuring device which measures temperature in proximity to the printing device; and

the correcting device corrects printing color based on the measured temperature.

16. (Previously Presented) The image outputting system according to claim 15, wherein the image outputting apparatus sends to the network server via the network, data of the measured temperature, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

17. (Previously Presented) The image outputting system according to claim 10, further comprising:

a temperature measuring device which measures temperature in proximity to the printing device; and

the correcting device corrects printing color based on the history of the measured temperature.

18. (Previously Presented) The image outputting system according to claim 17, wherein the image outputting apparatus sends to the network server via the network, data of the measured temperature, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

19 (Previously Presented) The image outputting system according to claim 10, further comprising:

a humidity measuring device which measures humidity in proximity to the printing device; and

the correcting device corrects printing color based on the measured humidity.

20. (Previously Presented) The image outputting system according to claim 19, wherein the image outputting apparatus sends to the network server via the network, data of the measured humidity, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

21. (Previously Presented) The image outputting system according to claim 10, further comprising:

a humidity measuring device which measures humidity in proximity to the printing device; and

the correcting device corrects printing color based on a history of the measured humidity.

22. (Previously Presented) The image outputting system according to claim 21, wherein the image outputting apparatus sends to the network server via the network, data of the measured humidity, and the network server sends the printing color correcting information to the image outputting apparatus based on the received data.

23. (New) An image outputting system comprising:

an image outputting apparatus including:

a reading device which reads an image;

a printing device which prints the image using thermal heads;

a network connecting device connectable to an external device via a network;

a humidity measuring device which measures humidity in proximity to the printing device; and

a correcting device which corrects printing temperature of the thermal heads, based on printing temperature correcting information and the measured humidity; and

a network server connected to the network for controlling the printing device by sending the printing temperature correcting information to the image outputting apparatus via the network.

24. (New) The image outputting system according to claim 23, wherein the printing device prints the image on thermo auto chrome paper.

25. (New) An image outputting system comprising:  
an image outputting apparatus including:  
a reading device which reads an image;  
a printing device which prints the image;  
a network connecting device connectable to an external device via a network;  
a humidity measuring device which measures humidity in proximity to the printing device;  
a humidity history data creating device which creates humidity history data based on the measured humidity and stores the humidity history data in a storage device; and  
a correcting device which corrects print color, based on printing color correcting information and the humidity history data in the storage device; and  
a network server connected to the network for controlling the printing device by sending the printing color correcting information to the image outputting apparatus via the network.

26. (New) The image outputting system according to claim 25, wherein the humidity history data creating device determines if print paper is available, and if the print paper is determined to be not available, resets the humidity history data in the storage device.

27. (New) An image outputting system comprising:  
an image outputting apparatus including:  
a reading device which reads an image;  
a printing device which prints the image using thermal heads;  
a network connecting device connectable to an external device via a network;

a humidity measuring device which measures humidity in proximity to the printing device;

a humidity history data creating device which creates humidity history data based on the measured humidity and stores the humidity history data in a storage device; and

a connecting device which corrects printing temperature of the thermal heads, based on printing temperature correcting information and the humidity history data in the storage device; and

a network server connected to the network for controlling the printing device by sending the printing temperature correcting information to the image outputting apparatus via the network.

28. (New) The image outputting system according to claim 27, wherein the correcting device corrects the printing temperature of the thermal heads such that variation curve of the printing temperature of the thermal heads is equal to variation curve of the humidity history data.